Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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In the Matter of)	Federal German 1
800 Data Base Access Tariffs and the)	CC Docket No. 93-1259 Secretary
800 Service Management System Tariff)	OCKET FILE COPY ORIGINAL
and)	- Control the
Provision of 800 Services)	CC Docket No. 86-10

ERRATUM TO BELL ATLANTIC¹ PETITION FOR RECONSIDERATION

On November 27, 1996, Bell Atlantic filed a petition for reconsideration in the above captioned proceeding. Bell Atlantic inadvertently filed this petition pursuant to Section 1.429 of the Commission's Rules. Section 1.106 of the Commission's Rules requires that the petition for reconsideration be served on all parties to the proceeding. Bell Atlantic notifies the Commission by this filing that it has served copies of its petition for reconsideration on parties to the proceeding today.

Respectfully submitted,

Edward D. Young, III Michael E. Glover Of Counsel

Edward Shakin

1320 North Court House Road Eighth Floor

Arlington, VA 22201 (703) 974-4864

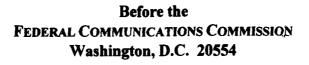
Counsel for the

Bell Atlantic Telephone Companies

December 20, 1996

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The Bell Atlantic Telephone Companies ("Bell Atlantic") are Bell Atlantic-Delaware, Inc.; Bell Atlantic-Maryland, Inc.; Bell Atlantic-New Jersey, Inc.; Bell Atlantic-Pennsylvania, Inc.; Bell Atlantic-Virginia, Inc.; Bell Atlantic-Washington, D.C., Inc.; and Bell Atlantic-West Virginia, Inc.



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Provision of 800 Services)	CC Docket 86-10	

BELL ATLANTIC¹ PETITION FOR RECONSIDERATION

The Commission should reconsider it decision to disallow certain exogenous costs included in Bell Atlantic's 800 Data Base tariff. Rather than evaluating the specific costs that Bell Atlantic incurred to add a regional data base to its network, the Commission based its disallowance on the costs incurred by *other* companies. Such a disallowance is inconsistent with the Commission's prior authorization of exogenous treatment. Moreover, by penalizing Bell Atlantic for its use of more advanced technology, the Commission violates its own policies as well as those in the 1996 Telecommunications Act. Consequently, the Commission should reconsider its decision, and permit Bell Atlantic to recover the specific costs it incurred to deploy its data base, as well as the costs it incurred for the links and ports used to provide 800 service.

The Bell Atlantic telephone companies ("Bell Atlantic") are Bell Atlantic-Delaware, Inc.; Bell Atlantic-Maryland, Inc.; Bell Atlantic-New Jersey, Inc.; Bell Atlantic-Pennsylvania, Inc.; Bell Atlantic-Virginia, Inc.; Bell Atlantic-Washington, D.C., Inc.; and Bell Atlantic-West Virginia, Inc.

I. The Commission Should Reconsider Its Disallowance of Regional Data Base Costs

In calculating Bell Atlantic's exogenous costs for its regional data base, the Commission completely rejects any reliance on Bell Atlantic's *own* costs. Instead, the Commission bases its allowance on the average costs submitted for four *other* regional Bell operating companies.²

This is inconsistent with the Commission's grant of exogenous treatment in 1993. Then, the Commission concluded that "it is appropriate to allow the LECs to treat as exogenous the reasonable costs *they* incurred specifically for the implementation and operation of the basic 800 data base service required by Commission orders." Now, the Commission denies Bell Atlantic recovery of the costs it incurred, and instead limits recovery to the costs that other companies incurred.

The Commission justifies rejecting Bell Atlantic-specific cost data in two ways:

"[b]ecause Bell Atlantic has both the highest total regional data base investment and has shown large increases in investment at successive stages of [the Commission's] investigation."

But neither of these rationales even address the legitimacy of the cost showing relied on by Bell Atlantic. Moreover, by disallowing the higher costs associated with the deployment of more advanced technology, the Commission wrongly penalizes Bell Atlantic for its technology choice.

The Commission's reliance on the difference between Bell Atlantic's costs and those of other carriers is misplaced. Bell Atlantic's cost filing is based on what it spent to deploy the

² 800 Data Base Access Tariffs and the 800 Service Management System Tariff and Provision of 800 Services, CC Docket Nos. 93-129, 86-10, Report and Order, ¶ 102 (rel. Oct. 28, 1996) ("Report and Order").

Provision of Access for 800 Service, 8 FCC Rcd 907, 911 (1993) (emphasis added).

⁴ Report and Order at ¶ 101.

regional data base. In contrast to other carriers, Bell Atlantic's network includes a more advanced data base platform that relies on IBM RISC 6000 Intelligent Network ("IN") technology. This technology reduces up keep problems and is more adaptable to the provision of future 800 data base services. In contrast, the technology used by other carriers is based on a DEC technology that has been discontinued by the manufacturer. As a result, comparison to the less advanced technologies in the networks of other companies is unreasonable. Moreover, limiting Bell Atlantic's recovery to other companies' costs penalizes Bell Atlantic for its deployment of more advanced technology. This is directly contrary to Commission policy and the Act's admonition that the Commission must use its regulatory controls to "encourage the deployment" of such "advanced telecommunications capability."

The Commission is correct that Bell Atlantic's revised data base cost support showed higher costs than did its original cost filing. As the Commission recognized, Bell Atlantic's original filing was based on a proprietary cost model. Almost a year after the original filing, the Commission rejected use of this cost model, which relied on projections of future costs, and required Bell Atlantic to refile its cost data on a different basis. Bell Atlantic complied and filed

Unlike 500 service, which relies on Bell Atlantic's generic advanced intelligent network platform, 800 service uses its own platform. **See Bell Atlantic Tariff FCC No. 1**, Transmittal No. 725, Bell Atlantic Reply to Petitions at 3 (filed Jan. 9, 1995).

Telecommunications Act of 1996, P.L. 104-104, Section 706(a).

See 800 Data Base Access Tariffs and the 800 Service Management System Tariff, 9 FCC Rcd 715 (Com Car. Bur. 1994).

a completely new set of cost data based on what it actually spent to deploy its data base, just as the Commission directed.⁸

Nowhere in the Report and Order does the Commission undertake any critical evaluation of that new cost data. Instead the Commission's rejects Bell Atlantic's submission merely because it shows costs to be higher than the original cost study results -- a study that the Commission had already concluded could not be used to evaluate Bell Atlantic's tariff. In fact, the revised results were quite reasonable. While the original cost filing was based on a cost projection model, the supplemental filing was a "top down" reflection of what Bell Atlantic actually spent. Because the actual costs were higher than the model's projection, Bell Atlantic's revised costs showed an increase over the original filing.

Regardless, any criticism based on the increase in costs in the revised filing should be irrelevant because Bell Atlantic did not adjust its rates or exogenous costs to reflect the higher costs in the revision. Because Bell Atlantic's rates were fully justified by *either* cost submission, the Commission had no basis to rely on the difference between the two submissions to reject all of Bell Atlantic's cost support. But even if that were not the case, it would still be

⁸⁰⁰ Data Base Access Tariffs and the 800 Service Management System Tariff, CC Docket 93-129, Supplement to Direct Case of Bell Atlantic, Alternative Cost Support (filed Mar. 15, 1994) ("Supplemental Direct Case").

Ironically, the Commission does evaluate and reject Ameritech's revised cost submission, yet the Commission authorizes higher exogenous costs for Ameritech than for Bell Atlantic. **See** Report and Order, ¶¶ 90-91.

See 800 Data Base Access Tariffs and the 800 Service Management System Tariff, CC Docket 93-129, Response to Oppositions to Direct Case of Bell Atlantic, Appendix A at 6 (filed May 5, 1994) ("Response to Oppositions").

See Supplemental Direct Case at 2.

illogical to rely on the difference between the two Bell Atlantic cost submissions as justification to impose costs that are lower than *either* submission.

Because the Commission's stated reasons for rejecting of Bell Atlantic's cost support do not justify such rejection, the Commission should reconsider its decision. Bell Atlantic is entitled to recover the reasonable costs it actually expends to provide 800 service, and those costs are reflected in the record.

II. The Commission Should Reconsider Its Disallowance of Port and Link Costs

The Commission's decision to deny recovery of the costs incurred for certain links and ports used to provide 800 service suffers from the same flaw.

For example, the Commission denied recovery of the costs for the links between the local and regional transfer points.¹² According to the order, such links "provide many services" other than 800 service.¹³ This is a factual mistake that simply does not square with the record. The Commission bases its conclusion on GTE's explanation of GTE's network.¹⁴ The record is clear, however, that for Bell Atlantic, almost all of the usage of these links is associated with 800 service. In fact, approximately 95% of the traffic carried over these links are 800 queries.¹⁵ The order, however, simply fails to take into account the actual usage of these links.

Report and Order, ¶ 115.

¹³ *Id.*

¹⁴ **Id**, at n. 215.

See Supplemental Direct Case at 4; Supplemental Direct Case at Workpaper 1; Response to Oppositions at 2, n. 6. The Commission acknowledges the Bell Atlantic record on this point, but it never addresses that fact when it makes its disallowance. Compare Report and Order, ¶ 111 with Report and Order, ¶ 115.

Similarly, the Commission should reconsider its decision to deny recovery of the port costs associated with the links between Bell Atlantic's local and regional transfer points. ¹⁶ If the links almost exclusively carry 800 query traffic, the associated ports must have the same usage. But again, the order fails to take the actual usage of the ports into account. ¹⁷

Finally, the Commission also erred in its decision to deny recovery of the port costs between the regional transfer point and the regional data base. The Commission recognized that the costs of the associated link were "specifically incurred to provide 800 data base query service." If the link between two ports exclusively carries such traffic, the ports must carry the same traffic. The Commission's failure to allow recovery of the port costs is inconsistent with its own factual conclusion.

Conclusion

As set forth above, the Commission should reconsider its decision and allow Bell Atlantic to recover the costs it incurred for its regional data base, the link between the local and regional transfer points, and the ports on the regional transfer point and regional data base.

Report and Order, ¶ 116.

The order mistakenly cites Bell Atlantic's direct case to support its claim of multi-service usage of the ports. The cited filing addresses the local and regional transfer points generally. The record is clear, however, that the specific ports used for 800 service were used almost exclusively for that purpose.

¹⁸ Report and Order, ¶ 110.

Report and Order, ¶ 108.

Edward D. Young, III Michael E. Glover Of Counsel Respectfully submitted,

Edward Shakin

1320 North Court House Road Eighth Floor Arlington, VA 22201 (703) 974-4864

Attorney for the Bell Atlantic Telephone Companies

November 27, 1996

CERTIFICATE OF SERVICE

I hereby certify that on this 20th day of December, 1996 a copy of the foregoing "Erratum to Bell Atlantic Petition for Reconsideration" was sent by first class mail, postage prepaid, to the parties on the attached list.

Tracey De Vaux

^{*} Via hand delivery.

John Bartlett
Robert Butler
Wiley, Rein & Fielding
1776 K Street, NW
Washington, DC 20004-2608
Counsel for Aeronautical Radio, Inc.

Roy L. Morris Allnet Communications Services, Inc. Suite 500 1990 M Street, NW Washington, DC 20036

David Gross
Richard Whitt
Sutherland, Asbill & Brennan
1275 Pennsylvania Avenue, NW
Washington, DC 20004-1008
Counsel for First Financial Management
Corporation

Joseph Markoski Kerry Murray Squire, Sanders & Dempsey 1201 Pennsylvania Avenue, NW Washington, DC 20004 Attorneys for National Data Corporation

Thomas E. Grace
John T. Lenahan
Ameritech
Room 4H70
2000 West Ameritech Center Drive
Hoffman Estates, IL 60196

Kevin DiLallo
Levine, Blaszak, Block & Boothby
Suite 500
1300 Connecticut Avenue, NW
Washington, DC 20036-1703
Counsel for Ad Hoc Telecommunications Users
Committee

Randolph J. May Sutherland, Asbill & Brennan 1275 Pennsylvania Avenue, NW Washington, DC 20004-1008 Attorneys for Compuserve Inc.

Mary J. Sisak Donald J. Elardo MCI Telecommunications Corp. 1801 Pennsylvania Avenue, NW Washington, DC 20006

Jay C. Keithley
Sprint Communications Company
1850 M Street, NW
Suite 1100
Washington, DC 20036

Paul Berman
Ellen K. Snyder
Covington & Burling
1201 Pennsylvania Avenue, NW
PO Box 7566
Washington, DC 20044
Attorneys for Anchorage Telephone Utility

Stephen G. Kraskin Kraskin & Associates Suite 810 2120 L Street, NW Washington, DC 20037 Attorney for Atlantic Telephone Membership Corporation

Thomas J. Moorman General Counsel Regulatory and Industry Affairs John Staurulakis Inc. 6315 Seabrook Road Seabrook, MD 20706

Robert Sutherland Richard M. Sbaratta Helen A. Shockey BellSouth Telecommunications, Inc. 4300 Southern Bell Center 675 West Peachtree Street, NE Atlanta, GA 30375 Alfred Winchell Whittaker Stuart A.C. Drake Kirkland & Ellis Suite 1200 655 15th Street, NW Washington, DC 20005

Theresa L. Cabral James P. Tuthill Pacific Bell and Nevada Bell 2600 Camino Ramon Room 2W806 San Ramon, CA 94583 Timothy P. Leahy Southwestern Bell Telephone Company One Bell Center Room 3504 St. Louis, MO 63101

Jeffrey Bork
US West Communications Inc.
1801 California Street
Suite 5100
Denver, CO 80202

Thomas E. Grace
The Ameritech Operating Companies
Location 4H94 - Legal Department
2000 W. Ameritech Center Drive
Hoffman Estates, IL 60196-1025

Shirley A. Ransom
BellSouth Telecommunications Inc.
3535 Collonade Parkway
South E9D1
Birmingham, AL 35243

Jay C. Keithley Central Telephone Companies 1850 M Street, NW Suite 1100 Washington, DC 20036 William D. Baskett, III
Thomas E. Taylor
David S. Bence
Frost & Jacobs
2500 PNC Center
201 East Fifth Street
Cincinnati, OH 45202-4182
Attorneys for Cincinnati Bell Telephone
Company

Richard McKenna HQE03J36 GTE Service Corporation PO Box 152092 Irving, TX 75015-2092

Paula Wagner GVNW, Inc./Management 2270 La Montana Way Colorado Springs, CO 80918

Benjamin H. Dickens Gerard J. Duffy Brian D. Robinson Blooston, Mordofsky 2120 L Street, NW Washington, DC 20037 Attorneys for Lufkin-Conroe Telephone Exchange, Inc.

Robert A. Mazer
Nixon, Hargrave, Devans & Doyle
Suite 800
One Thomas Circle, NW
Washington, DC 20015
Attorney for Lincoln Telephone & Telegraph
Company

Rodney Thiemann Revenue Requirements Manager Great Plains Communications, Inc. 1635 Front Street PO Box 500 Blair, NE 68008-0500

Gail L. Polivy GTE Service Corporation 1850 M Street, NW Suite 1200 Washington, DC 20036

Howard J. Symons Keith A. Barrett Mintz, Levin Suite 900 701 Pennsylvania Avenue, NW Washington, DC 20004 Attorneys for LaFourche Telephone Company

Diane Smith
Vice President of Federal Government Affairs
ALLTEL Service Corporation
Suite 1000
1710 Rhode Island Avenue, NW
Washington, DC 20036

Joanne Salvatore Bochis National Exchange Carrier Association, Inc. 100 South Jefferson Road Whippany, NJ 07981 Edward R. Wholl William J. Balcerski NYNEX 120 Bloomingdale Road White Plains, NY 10605 James L. Wurtz Pacific Bell and Nevada Bell 1275 Pennsylvania Avenue, NW Washington, DC 20004

Michael J. Shortly, III Rochester Telephone Corporation 180 South Clinton Avenue Rochester, NY 14646 George Petrutsas Paul J. Feldman Fletcher, Heald & Hildreth 11th Floor 1300 North 17th Street Rosslyn, VA 22209

Rochelle D. Jones Director-Regulatory SNET 227 Church Street 4th Floor New Haven, CT 06506 Robert M. Lynch Richard C. Hartgrove J. Paul Walters Southwestern Bell Telephone Company One Bell Center Room 3520 St. Louis, MO 63101

Brian D. Thomas
Assistant Vice President
Pacific Telecom Inc.
1726 M Street, NW
Suite 801
Washington, DC 20036-2477
Counsel for Telephone Utilities Exchange
Carrier Association

Jay C. Keithley United Telephone Companies 1850 M Street, NW Suite 1100 Washington, DC 20036

Jeffrey S. Bork Robert B. McKenna Laurie J. Bennett US West Communications, Inc. 1020 19th Street, NW Suite 700 Washington, DC 20036 Mark C. Rosenblum Ava B. Kleinman Seth S. Gross 295 North Maple Avenue Room 3245F3 Basking Ridge, NJ 07920